1.   (currently amended)   A method for providing security to a wireless module, said method comprising providing security data to the wireless module <u>from a user computer device including at least one visual display and at least one input device</u>.

2.   (original) A method for providing security to a wireless module as recited in Claim 1, wherein providing security data comprises providing a security code to the wireless module after the wireless module has been activated.

3.   (original)   A method for providing security to a wireless module as recited in Claim 2, wherein providing a security code to the wireless module comprises:

    encrypting said security code;
    issuing said security code through wireless transmission to the wireless module; and
    decrypting said security code.

4.   (original)   A method for providing security to a wireless module as recited in Claim 3, further comprising storing said security code.

5.   (original)   A method for providing security to a wireless module as recited in Claim 4, wherein storing said security code comprises storing said security code to the wireless module.

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6. (original) A method for providing security to a wireless module as recited in Claim 4, wherein storing said security code comprises storing said security code to a peripheral device.

7. (original) A method for providing security to a wireless module as recited in Claim 5, wherein storing said security code further comprises storing said security code to a peripheral device.

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8. (original) A method for providing security to a wireless module as recited in Claim 7, further comprising:

providing the wireless module with an electronic serial number; and

storing said electronic serial number to said peripheral device.

9. (original) A method for providing security to a wireless module as recited in Claim 7, further comprising:

providing said peripheral device with peripheral device data; and

storing said peripheral device data to the wireless module.

10. (original) A method for providing security to a wireless module as recited in Claim 8, further comprising:

providing said peripheral device with peripheral device data; and

storing said peripheral device data to the wireless module.

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11. (original) A method for providing security to a wireless module as recited in Claim 2, further comprising notifying a user of a peripheral device of said security code.

12. (original) A method for providing security to a wireless module as recited in Claim 11, further comprising requiring at least one input of said security code into said peripheral device by said user.

13. (currently amended) A security system for a wireless module, said system comprising:

a wireless module configured to receive security data; and

at least one peripheral device in electronic data communication with said wireless module, said peripheral device configured to receive said security data and transmit peripheral device data, said peripheral device including at least one visual display and at least one input device.

14. (original) A security system for a wireless module as recited in Claim 13, wherein said security data comprises a security code, said wireless module configured to store said security code.

15. (original) A security system for a wireless module as recited in Claim 13, wherein said wireless module comprises an electronic serial number, said peripheral device configured to store said electronic serial number.

16. (original) A security system for a wireless module as recited in Claim 14, wherein said wireless module is further configured to store said peripheral device data.

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17.   (original)   A security system for a wireless module as recited in Claim 14, wherein said

wireless module comprises an electronic serial number, said peripheral device configured to store said

electronic serial number and said security code.

18.   (currently amended)   A wireless module activation server comprising at least one user

activation web site configured to transmit security data useful for establishing a trusted relationship between

a wireless module and at least one user computing device having a display and at least one input device.

19.   (currently amended)   A wireless module activation server as recited in Claim 18, wherein

said user activation web site is configured to activate and deactivate [a]the wireless module.

20.   (currently amended)   A wireless module activation server as recited in Claim 18, wherein

said user activation web site is configured to be in electronic data communication with [a]the wireless module

configured to store said security data.

21.   (currently amended)   A wireless module activation server as recited in Claim 18, wherein

said user activation web site is configured to be in electronic data communication with a peripheral the user

computing device, the user computing device being configured to store said security data.

22.   (original)   A wireless module activation server as recited in Claim 18, wherein said user

activation web site is in electronic data communication with at least one wireless module account.

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23.   (currently amended)   A wireless module comprising an electronic serial number, said wireless module configured to be in electronic data communication with at least one peripheral device having an input device and a display, said wireless module further configured to store said electronic serial number to at least one peripheral device.

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24.   (original)   A wireless module as recited in Claim 23, further comprising security data.

25.   (original)   A wireless module as recited in Claim 24, wherein said wireless module is configured to store said security data within said peripheral device.

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